



ROAD WIDTH AT 2% SLOPE	31'	29'	24'	22'
WEAR CL=TC	-.12'	-.14'	-.19'	-.21'
BASE CL=TC	-.24'	-.26'	-.31'	-.33'
CL-5 CL=TC	-.41'	-.43'	-.48'	-.50'
SUBGRADE CL=TC	-.74'	-.76'	-.81'	-.83'

ROAD WIDTH AT 3% SLOPE	31'	29'	24'	22'
WEAR CL=TC	+.01'	-.02'	-.10'	-.13'
BASE CL=TC	-.11'	-.14'	-.22'	-.25'
CL-5 CL=TC	-.28'	-.31'	-.39'	-.42'
SUBGRADE CL=TC	-.61'	-.64'	-.72'	-.75'

## TYPICAL STREET SECTION WITH B618 CURBING

Plate No. ST-12



## 2014 STANDARD DETAIL PLATE

City of Blaine - Engineering Department

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